

ABSTRACT

The present invention provides a peptide or protein having a neovascularization action and containing a basic amino acid cluster region of β 1,6-N-acetylglucosaminyltransferase, a neovascularization accelerator containing the above-mentioned peptide or protein, a method of screening an inhibition substance for the above-mentioned peptide or protein, and a neovascularization inhibitor containing this inhibition substance.